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	Filing Date		2000-07-20
	First Named Inventor	Wayne Jerald Henshaw	
	Art Unit	1797	
	Examiner Name	Ana M. Fortuna	
	Attorney Docket Number	4320-241	

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1	KUBOTA CORP, English Abstract of JP 03068426, March 25, 1991.	<input type="checkbox"/>
2	United States District Court, Southern District of California, CV NO. 03-CV-1996W-JFS, "Complaint for Patent Infringement; Demand for Jury Trial", October 8, 2003.	<input type="checkbox"/>
3	United States District Court, Southern District of California, CV NO. 03-CV-1996B-AJB, "Defendant United States Filter Corporation's First Amended Answer To Complaint and Counterclaims", January 12, 2005.	<input type="checkbox"/>
4	United States District Court, Southern District of California, CV NO. 03-CV-1996B-(AJB), "Order Construing Claims For U.S. Patent Number 6,620,319", November 8, 2004.	<input type="checkbox"/>
5	United States District Court, Southern District of California, CV NO. 03-CV-1996-B (AJB), "Decision on Bifurcated Trial of Issue of Invalidity of United States Patent No. 6,620,319", May 3, 2005.	<input type="checkbox"/>
6	Opinions in United States Court of Appeal for the Federal Circuit 2006, 1266-1267, Decided November 7, 2007.	<input type="checkbox"/>
7	C. CHIEMCHAI SRI et al. "EFFECT OF TEMPERATURE ON NITROGEN REMOVAL IN MEMBRANE SEPARATION BIOREACTOR", International Membrane Science and Technology Conference, November 10-12, 1992.	<input type="checkbox"/>
8	S. VIGNESWARAN, et al., "MEMBRANE BIOREACTOR IN DOMESTIC WASTEWATER TREATMENT A BENCH-SCALE STUDY", International Membrane Science and Technology Conference, November 10-12, 1992.	<input type="checkbox"/>
9	S. VIGNESWARAN, et al., "APPLICATION OF MICROFILTRATION FOR WATER AND WASTEWATER TREATMENT", Environmental Sanitation Information Center, Asian Institute of Technology, June 1991.	<input type="checkbox"/>
10	J.A. HOWELL, et al., "YEAST CELL MICROFILTRATION: FLUX ENHANCEMENT IN BAFFLED AND PULSATILE FLOW SYSTEMS", Journal of Membrane Science, 80 (1993) 59-71.	<input type="checkbox"/>
11	C.D. BERTRAM, et al., "FLUX ENHANCEMENT IN CROSSFLOW MICROFILTRATION USING A COLLAPSIBLE-TUBE PULSATION GENERATOR", Journal of Membrane Science, 84 (1993) 279-292.	<input type="checkbox"/>

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12	OSAMU FUTAMURA, MASUO KATOH, JOYOSI TAKEUCHI, Organic Waste Water Treatment by Activated Sludge Process Using Integrated Type Membrane Separation, (Desalination), Issue. 98, 1994, pp. 17-25.	<input type="checkbox"/>
13	RICHARD G. SUDAK, WILLIAM R. DUNIVIN. Pilot Plant Testing of Direct Filtration, Microfiltration, and Reverse Osmosis at Water Factory 21. NATIONAL WATER RESEARCH INSTITUTE: Microfiltration for Water Treatment Symposium. August 25 and 26, 1994. Irvine, California.	<input type="checkbox"/>
14	YOSHIO TANIGUCHI. State of the Art of Microfiltration Technology for Drinking Water and Waste Water Treatment in Japan. August 1994, pp. 13-22. Japan.	<input type="checkbox"/>
15	TAKAAKI TANAKA, HIROSHI ITOH, KAZUTAKA ITOH, KAZUHIRO NAKANISHI, TAKAAKI KUME, RYUICHI MATSUNO. Crossflow Filtration of Baker's Yeast with Periodical Stopping of Permeation Flow and Bubbling. Biotechnology and Engineering, Vol. 47, No. 3, pp. 401-404 (August 5, 1995).	<input type="checkbox"/>

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